

Date: Sun, 30 May 93 04:30:02 PDT
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>
Errors-To: Packet-Radio-Errors@UCSD.Edu
Reply-To: Packet-Radio@UCSD.Edu
Precedence: Bulk
Subject: Packet-Radio Digest V93 #150
To: packet-radio

Packet-Radio Digest Sun, 30 May 93 Volume 93 : Issue 150

Today's Topics:

 HAM-server crash
 HAM-server HELP
 HAM-server INDEX
 ICOM W2A <=> KPC3 help
 Internet to Packet gateway
 TCP/IP local coordinators (2 msgs)
 XPCOM131.ZIP

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>

Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Thu, 27 May 93 17:28:00 PDT
From: pacbell.com!amdahl!grafex!ka6etb@network.UCSD.EDU
Subject: HAM-server crash
To: packet-radio@ucsd.edu

I had a slight problem here, radio pals. I have lost all file requests
placed to HAM-server within the last 24 hours. If you have made a
request in that time frame and do not receive anything within the next
24 hours, please resubmit.

Sorry 'bout that.

73 de KA6ETB

Date: Sat, 29 May 93 08:15:42 PDT
From: rtech!amdahl!grafex!news@decwrl.dec.com
Subject: HAM-server HELP
To: packet-radio@ucsd.edu

All you might ever want to know about the KA6ETB HAM-server

Hardware:

=====

386/25 PC clone
Telebit QBlazer modem
20-Meg file space reserved for archive

Software:

=====

Waffle 1.65
WFSmail 2.03

General Information:

=====

Orders for files are filled between the hours of 0200-0400 daily. This is so those hosts through which the traffic is forwarded are not overloaded. Since we all depend on the generosity of others to carry the mail, it behooves us not to make them angry.

ASCII (text) files are split at about 30,000 bytes or 700 lines (which ever comes first). UUENCODED binary files are split at about 750 lines.

If you are using a PC and you do not have UUDECODE, follow these steps:

1. Order UUDECODE.BAS or UUDECODE.C, and UUEXE515.ZIP.
2. Compile UUDECODE.BAS or UUDECODE.C on your system.
3. Use the resulting executable to UUDECODE UUEXE515.ZIP. UUEXE515 has documentation about UUENCODE/UUDECODE.

You are all set to start ordering binary files from HAM-server.

/hamradio/newfiles/ contains files that have not yet been categorized. You can order a list of newfiles by sending the following in an email.

NEWFILES <date>

<date> is in the form of MM-DD-YY, and is required.

If you order a file and do not get it, check the index to be sure you have

spelled the filename correctly. If you have ordered the file correctly, then order a new INDEX, as I may have moved the file to a different directory. The system is still expanding, and I am trying to keep it in manageable chunks.

Also, if you have ordered files from HAM-server and do not receive them, it might be because your return path is incorrect. My bounce mailbox fills up quite regularly with bounce messages. And, since the path is incorrect, I cannot contact you to let you know.

Orders must be sent to HAM-server. Orders sent to KA6ETB or HAMSinfo are ignored.

A new INDEX is automatically generated every Sunday and when files are moved or added.

Message Command Language:

=====

There are some general rules for ordering files:

- o Commands and operands are not case sensitive.
- o Leading spaces are permitted before the command. Commands must be the first token on a line.
- o A '#' character as the first character on a line is treated as a comment. The line does not cause an error.
- o A line beginning with the string "--" is treated as end of input. The remainder of the message is ignored.

The commands are:

GET
HELP
INDEX
NEWFILES
PING
QUIT

The GET Command:

The GET command sends the requested file. The syntax for the GET command is:

```
GET <filespec> [uue[ncode] | xxe[ncode]]
```

<filespec> is required. <filespec> must specify a path, but without a drive specification. The filespec is not relative to any directory.

uuencode or xxencode is optional and may be abbreviated as "uue" or "xxe", respectively. If neither are specified, the file is sent according to the file extension. Files with these extensions will be sent encoded:

```
com exe zip pak arc arj gif lzh lha zoo z tar
```

If uuencode is specified, the file is sent uuencoded.

If xxencode is specified, the file is sent xxencoded.

For example:

```
GET /hamradio/00-index.txt
GET /hamradio/utility/uuexe515.zip uue
```

are syntactically correct.

The HELP Command:

The HELP command gets this file.

The INDEX Command:

The INDEX command sends an index of files available from HAM-SERVER.

Use

```
GET 00-INDEX.TXT
```

to get a description of the files.

The NEWFILES Command:

The NEWFILES command sends a list of files newer than the user specified date.

The syntax for the NEWFILES command is:

NEWFILES <date>

<date> is required. <date> has the form of mm-dd-yy. HAM-SERVER is strict about checking the form of <date>; if it does not look like it expects, the command will be rejected.

A valid specification for the NEWFILES command is:

NEWFILES 02-15-92

The PING Command:

The PING command causes HAM-SERVER make a simple reply, via the session transcript, to the requestor. To test the path to HAM-SERVER, send the PING command.

The QUIT Command:

The word "quit" as the first token on a line causes HAM-SERVER to quit processing input as if end of input had occurred.

Date: Sat, 29 May 93 08:15:52 PDT
From: rtech!amdahl!grafex!news@decwrl.dec.com
Subject: HAM-server INDEX
To: packet-radio@ucsd.edu

Executed: Sat May 29 08:15:30 1993

HAM-server@GRAFex.Cupertino.CA.US

Index of files.

NOTES: -----

If you order a file and do not get it, check the index to be sure you have spelled the filename correctly. If you have ordered the file correctly, then order a new INDEX, as I may have moved the file to a different directory. The system is still expanding, and I am trying to keep it in manageable chunks.

Also, if you have ordered files from HAM-server and do not receive them, it might be because your return path is incorrect. My bounce mailbox fills up quite regularly with bounce messages. And, since the path is incorrect, I cannot contact you to let you know.

Orders must be sent to HAM-server. Orders sent to KA6ETB or HAMSinfo are ignored.

A new INDEX is automatically generated every Sunday and when files are moved or added.

/hamradio/newfiles/ contains files that have not yet been categorized. You can order a list of newfiles by sending the following in an email.

NEWFILES <date>

<date> is in the form of MM-DD-YY, and is required.

The archives may contain the same file under different names. If you should run across one of these, please let me know with email to KA6ETB@GRAFex.Cupertino.CA.US

Directory: /hamradio/

00-INDEX.TXT 9994 5-17-93

Directory: /hamradio/10-mtrs/

10MBEACO.LST 6233 3-26-93

Directory: /hamradio/advanced/

ADV20.ZIP 109581 3-19-93

ADVANCED.FRQ 1275 8-15-91

Directory: /hamradio/antennas/

ANTENNAS.TXT 7771 2-02-93

ANTENNAS.BAS 2227 3-26-93

BUTERNUT.TXT 6106 3-26-93

CRPT2NTA.TXT 10713 2-02-93

DISCONE.TXT	1805	3-26-93
LOADPOLE.ZIP	7542	3-01-93
MININEC3.ZOO	164929	3-01-93
MOBILE.TXT	4458	3-26-93
YAGIMAX.ZIP	352305	3-01-93

Directory: /hamradio/arrl/

ARRLBBS.TXT	3153	3-03-93
ARRLDIGI.TXT	23303	2-02-93
ARRLINDX.TXT	17591	3-02-93
ARRLINFO.TXT	3321	2-02-93
ARRLJOB.TXT	18455	2-02-93
ARRLLOGO.PS	2911	2-02-93
ARRLPIO.TXT	116131	2-02-93
QSLBUR01.TXT	14440	2-02-93
QSLBUR02.TXT	10117	2-02-93

Directory: /hamradio/bandplan/

BANDPLAN.DOC	2528	3-24-92
PLAN129.TXT	1928	8-12-91
PLAN222.TXT	585	12-22-91
PLAN2M.TXT	522	8-12-91
PLAN440.TXT	572	8-12-91
PLAN6M.TXT	249	8-12-91
PLAN900.TXT	1108	8-12-91

Directory: /hamradio/callbook/

CALBK-WP.TXT	4064	8-17-92
CALLBOOK.C	18991	3-26-93
CLBK-ARY.TXT	1592	12-28-90
CLBK-EYH.TXT	1480	3-07-93
CLBK-INT.TXT	2280	3-06-93
CLBK-IYA.TXT	556	11-23-91

Directory: /hamradio/code/

AUTOCW.ARC	60849	3-01-93
CODETEST.HIN	7287	3-26-93
CW.ARC	62536	3-01-93
CW104.ZIP	83367	3-01-93
FFTMORSE.ZIP	27344	3-01-93

HAMCOM21.ZIP	182531	3-01-93
MACHINE.ARC	13061	3-01-93
MORSE.BAS	5661	3-01-93
MORSE30B.ZIP	71113	3-01-93
MORSETST.BAS	7179	3-01-93
PROCW.ZIP	24227	3-01-93
ROBOCOPY.ZIP	27346	3-01-93
SM316.ZIP	109484	3-01-93
SUPERIOR.INF	1031	3-19-93
SUPERIOR.SHR	92208	3-19-93

Directory: /hamradio/contests/

CONTEST.ARC	25065	3-01-93
CONTEST.ZIP	147989	3-01-93
CT626.ZIP	178372	3-01-93
WHATSON.ARC	15826	3-01-93
WLOGDEMO.ZIP	163276	3-01-93

Directory: /hamradio/dx/

AUTOLOG4.ARC	165621	3-01-93
DXB20DM0.ZIP	129658	3-01-93
DXCC104.ARC	120117	3-01-93
DXCCK2DI.TXT	15904	2-02-93
DXLOCATE.LST	35911	3-26-93
DXLOG185.ZIP	171738	3-01-93
HAM_LOG.ZIP	94848	3-19-93
HFPROP.BAS	12300	3-26-93
LOGBOOK.ARC	104668	3-01-93
LOGBOOK.ZIP	83422	3-19-93

Directory: /hamradio/exams/

AUTOEXAM.ZIP	251630	3-01-93
EXAMCRDT.TXT	6490	2-02-93
EXAM_OPS.TXT	7431	2-02-93
HAMQUIZ.ZIP	101015	3-19-93
HAMSTACK.TXT	3439	2-02-93
HANDICAP.TXT	9632	2-02-93
VEFC24.ARC	26774	3-01-93

Directory: /hamradio/extra/

EXT20.ZIP	104828	3-19-93
EXTRA.FRQ	1157	8-25-91

Directory: /hamradio/general/

GEN21.EXE	83879	3-19-93
GENTEST.EXE	136865	1-11-92

Directory: /hamradio/help/

BCUMAHAM.TXT	5156	3-28-93
BITFTP.HLP	11347	5-09-93
ELMER100.ZIP	65425	3-01-93
ELMERS.DIR	46722	3-07-93
ELMRINFO.TXT	6984	2-02-93
ELMRLIST.TXT	46722	3-07-93
FAQ_HAM1.TXT	20412	2-02-93
FAQ_HAM2.TXT	33497	2-02-93
FAQ_HAM3.TXT	86169	3-07-93

Directory: /hamradio/hf/

COMB6.ZIP	43190	3-01-93
GC103.ARC	23776	3-01-93
MICROMUF.BAS	4881	3-01-93
MICROMUF.PAS	7695	3-01-93
SOL_GEO.DAT	24836	2-02-93
SOL_TERA.TXT	27028	2-02-93

Directory: /hamradio/internet/

GATEWAYS.TXT	5785	2-02-93
HAMEMAIL.TXT	223537	2-02-93
NEWSGRPS.TXT	6917	2-02-93
RECINFO.TXT	9252	3-14-93
USNETSEL.TXT	8164	2-02-93

Directory: /hamradio/misc/

9PN-25PN.TXT	676	3-27-93
AUTOLOG4.ZIP	109886	3-19-93
BATTRIES.TXT	9694	2-02-93
BBS_LIST.TXT	41800	2-28-93

BEACONS.INF	2284	7-29-92
CA-PHONE.BBS	1338	11-06-92
CHART.C	1999	3-26-93
CONDOR.INF	2870	9-26-92
CONDORMP.TXT	3486	7-16-89
EASYLOGR.ZIP	228482	3-19-93
FCC-PRB1.TXT	25754	4-05-93
FLNTALAW.TXT	3528	2-02-93
HAMPLTES.TXT	5507	2-02-93
HAM_READ.ARC	1366	3-19-93
K1EA-619.EXE	315212	3-19-93
K2UYH.ARC	108510	3-19-93
LOGOS.PS	9258	2-02-93
MAILORDR.TXT	20383	2-02-93
MAP.ZIP	802214	3-19-93
NICADS.INF	6533	3-26-93
PRO-2004.MOD	4418	3-26-93
PRO-2004.REV	18797	3-26-93
QSLCARD1.PS	27337	3-26-93
QSLCARD2.PS	6399	3-26-93
RFI.TXT	1991	3-17-93
RFI001.TXT	2158	6-08-89
RFI002.TXT	1815	6-08-89
RFI003.TXT	3288	6-08-89
RFI_TIPS.TXT	5948	2-02-93
SCANNER.MOD	5287	3-26-93

Directory: /hamradio/newfiles/

NTEX_MS.ARC	118873	3-19-93
PCECAP.ZIP	100174	3-19-93
SMITHCHA.PS	23664	3-26-93
TEC20.ZIP	88796	3-19-93
TEC21.EXE	95783	3-19-93
TH-215A.MOD	2174	3-26-93
TM-721A.MOD	4867	3-26-93
TRAVINFO.LST	38204	3-26-93
TS-930S.MOD	2226	3-26-93
TS430MOD.DOC	2719	3-26-93
TS430S.REV	5066	3-26-93
TS440S.INT	9986	3-26-93
TUNEUP.TNC	2557	7-03-91
UC-U2AT.REV	7239	3-26-93
UNIGRID2.BAS	12341	3-26-93
VHFPROP.BAS	24498	3-26-93
WIRETAP.TXT	32215	3-26-93

Directory: /hamradio/novice/

NOV20.ZIP	99107	3-19-93
NOV21.EXE	106365	3-19-93
NOVICE25.ARC	50049	3-01-93
NOV_TEST.ZIP	95588	3-01-93

Directory: /hamradio/nts/

3RDPARTY.LST	1802	9-09-91
CANADA.ADR	375	2-14-90
COUNTRY.ADR	2975	11-25-91
NTS4UB.EXE	105728	1-13-90
NTSDISK.EXE	37401	11-20-91
RGRAM27.ZIP	48027	3-19-93
ZIPCODE.EXE	214180	2-22-93

Directory: /hamradio/packet/

9600BAUD.PKT	8154	3-06-91
ARYGATE.TXT	10286	4-11-93
AX25SPEC.TXT	66235	3-30-93
BBSTIP01.TXT	1435	1-04-91
BBSTIP02.TXT	1868	1-04-91
BBSTIP03.TXT	1869	1-04-91
BBSTIP04.TXT	2032	1-04-91
BBSTIP05.TXT	2196	1-04-91
BBSTIP06.TXT	1132	1-04-91
BBSTIP07.TXT	1180	1-04-91
BBSTIP08.TXT	863	1-04-91
BBSTIP09.TXT	2260	1-04-91
BBSTIP10.TXT	1325	1-04-91
BBSTIP11.TXT	1755	1-04-91
BBSTIP12.TXT	2222	1-04-91
BBSTIP13.TXT	2305	1-04-91
CATEGORY.LST	3477	1-26-92
CHEAPPKT.TXT	4258	3-30-93
FAQ.TXT	33570	3-08-93
FAQ_PAKT.TXT	29942	2-02-93
HFHINTS.TXT	3020	4-05-90
HIERADR.DOC	4849	6-15-90
INFOPAKT.TXT	39574	2-02-93
KAM401.ARC	156061	3-01-93
NEXTGEN.BBS	3948	3-21-93
PKTINFO1.TXT	2891	2-20-93

PKTINF02.TXT	6338	2-02-93
ROUTING.TXT	28069	3-26-93
RTTY12G.ARC	126651	3-01-93
SETTINGS.TNC	1089	7-03-91
TTY37.ARC	36600	3-01-93
WP.DOC	1507	5-09-93

Directory: /hamradio/packet/loz/

00-INDEX.TXT	2446	4-19-93
PACKET01.LOZ	3746	3-03-93
PACKET02.LOZ	9436	3-04-93
PACKET03.LOZ	6675	3-07-93
PACKET04.LOZ	7372	3-10-93
PACKET05.LOZ	6155	3-17-93
PACKET06.LOZ	15037	3-23-93
PACKET07.LOZ	5707	5-11-92
PACKET08.LOZ	6715	5-12-92
PACKET09.LOZ	4578	5-12-92
PACKET10.LOZ	8698	1-31-93
PACKET11.LOZ	6493	1-31-93
PACKET12.LOZ	5881	5-13-92
PACKET13.LOZ	6285	5-29-92
PACKET14.LOZ	7157	5-13-92
PACKET15.LOZ	4714	5-14-92
PACKET16.LOZ	3396	5-14-92
PACKET17.LOZ	4683	5-14-92
PACKET18.LOZ	2168	5-14-92
PACKET19.LOZ	4902	5-15-92
PACKET20.LOZ	7564	5-15-92
PKTINF01.TXT	4109	7-22-91
PKTINF02.TXT	6580	7-28-91
PKTINF03.TXT	4555	8-06-91
PKTINF04.TXT	3806	8-12-91
PKTINF05.TXT	4484	8-21-91
PKTINF06.TXT	4192	9-03-91
PKTINF07.TXT	4885	9-09-91
PKTINF08.TXT	4676	9-17-91
PKTINF09.TXT	3938	10-01-91
PKTINF10.TXT	2786	10-28-91
PKTINF11.TXT	3412	11-12-91
PKTINF12.TXT	7717	11-26-91
PKTINF13.TXT	2480	12-17-91
PKTINF14.TXT	2499	1-06-92
PKTINF15.TXT	2975	1-06-92
PKTINF16.TXT	1646	1-14-92

Directory: /hamradio/packet/software/

AA4REBBS.INF	2654	4-11-93
AA4REBBS.ZIP	357277	3-19-93
BAYCOM15.ZIP	168961	3-19-93
LANDC159.EXE	153301	3-19-93
LANLK159.EXE	192812	3-19-93
PAX.ZIP	15473	3-19-93
PCT214.ZIP	378739	3-01-93
PKGOL624.ZIP	323067	3-26-93
PKTSFTWR.TXT	4185	2-02-93
RTTY12G.ARC	126651	3-01-93
SELCAL11.ZIP	12590	3-01-93
TTY37.ARC	36600	3-01-93
XPCOM131.ZIP	403741	5-17-93

Directory: /hamradio/tcpip/

AMPRINFO.TXT	5603	2-02-93
BEGIN.DOC	110255	2-07-91
BM.DOC	15193	2-07-91
PCNET.EXE	227498	4-26-92
TCPIP.INF	5819	1-19-91

Directory: /hamradio/rigs/

COMPICOM.TXT	15707	3-26-93
FRGLOD10.ZIP	14451	4-01-93
HF_RIGS.TXT	4317	2-02-93
HT_INFO.TXT	10990	2-02-93
IC-12AT.REV	6682	3-26-93
IC-32AT.MOD	2715	3-26-93
IC02A.MOD	2424	3-26-93
IC02ATR.MOD	3294	3-26-93
IC28H.REV	6855	3-26-93
ICOM.C	9232	3-14-93
ICOM-110.C	9842	3-26-93
ICOMCI-V.CMD	7443	3-26-93
INFOEQPT.TXT	10063	2-02-93
KENWD930.MOD	6640	3-26-93
MNUFCTRS.TXT	5051	2-02-93
QST_REVW.TXT	41097	2-02-93
R7000.HIN	26430	3-26-93

Directory: /hamradio/satelite/

DOVE3W13.ZIP	43150	3-01-93
ELETRANS.C	2176	3-26-93
GEOSAT20.ZIP	56405	3-01-93
HAM_SAT.TXT	10967	2-02-93
ORBIT23.ARC	36852	3-01-93
QUICKS24.ZIP	77120	3-01-93
SATELITE.BAS	5642	3-01-93
SATELITE.HOW	18571	3-26-93
SATTAIM.ARC	1860	3-01-93
SATTRACK.INF	5017	3-26-93
TRAK280.ZIP	346847	3-01-93
USAT92B2.ZIP	86782	3-01-93
WU120EXE.ZIP	222368	3-01-93

Directory: /hamradio/sstvfax/

AUTOFAX.ARC	12452	3-01-93
FFT.COM	52096	2-02-93
FFTH.COM	53760	2-02-93
JVFAX50.ZIP	407934	3-01-93
SSTVFAX2.ZIP	28323	3-01-93
SSTVWFAX.TXT	37309	2-02-93
WEFAX.ARC	35968	3-01-93
WXRDR22.ARC	98944	3-01-93

Directory: /hamradio/swl/

FAQ_SWL.TXT	21936	2-02-93
SWL114.ZIP	302908	3-01-93
SWL_INFO.TXT	20666	2-02-93

Directory: /hamradio/technici/

TECHTEST.EXE	148542	1-11-92
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Directory: /hamradio/utility/

BOOZ.EXE	14404	7-09-91
FILTER11.ARC	55936	3-01-93
INTMOD60.ARC	11902	3-01-93
JLEM.ZIP	14846	2-02-93
OHMSLAW.ARC	22197	3-01-93

PKUNZIP.EXE	23528	3-15-90
PKUNZIP2.EXE	28806	5-17-93
RC85PR15.ZIP	50983	3-01-93
RFTTOOLS.ARC	144799	3-01-93
UUDECODE.BAS	5709	3-28-93
UUDECODE.C	5565	3-28-93
UUDECODE.DOC	519	3-28-93
UUEXE515.ZIP	33603	3-06-93
WHERITIS.ARC	30943	3-01-93

Directory: /hamradio/vlf/

1750MTR.TXT	6532	2-02-93
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Date: Sun, 30 May 1993 03:59:00 GMT
 From: usc!math.ohio-state.edu!darwin.sura.net!news-feed-1.peachnet.edu!concert!
 uvaarpa!murdoch!livia.acs.Virginia.EDU!jeg7e@network.UCSD.EDU
 Subject: ICOM W2A <=> KPC3 help
 To: packet-radio@ucsd.edu

In article <19930526.182054.337@almaden.ibm.com> salhany@vnet.IBM.COM (Wayne Salhany) writes:

>
 >If you have done this, I would appreciate any information that you have
 >regarding the values that you have used and any comments/suggestions.

Immediately after reading your message I went to EEB in Vienna Virginia and purchased a KPC-3 and that evening interfaced it to my IC-W2A using the 3.9K resistor as suggested in the KPC-3 documents. It works wonderfully well. Enjoy yourself.

>Please respond directly to my ID...

I tried your id, but it deferred to your ego....

--

These opinions may not be unique, and they may not express the views of U.Va.

Jon Gefaell, Computer Systems Engineer \	/___	SILENCE = DEATH
Security and Technology Planning R&D \	/ /	Hate is *NOT*
I.T.C. Administrative Computing Services \	/ /	a Family Value!
The University, UVA. Carruthers Hall \	/	-----
~~~~~\~~~~~		73 de KD4CQY

-----  
Date: Sat, 29 May 1993 22:38:09 GMT  
From: usc!howland.reston.ans.net!spool.mu.edu!sgiblab!a2i!davidj@network.UCSD.EDU  
Subject: Internet to Packet gateway  
To: packet-radio@ucsd.edu

Comments on the above posts:

9600 baud packet exists. Some of the 1200 baud radios can be modified so that they don't clobber the PSK data too badly.

Recommendation on TCP/IP, best I've seen: "TCP/IP Network Administration" by Craig Hunt, O'Reilly & Assoc.

73

David WA6NMF

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David Josephson <davidj@rahul.net>

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Date: Sat, 29 May 1993 14:05:46 GMT  
From: usc!howland.reston.ans.net!darwin.sura.net!bogus.sura.net!news-feed-1.peachnet.edu!concert!uvaarpa!murdoch!hopper!csp@network.UCSD.EDU  
Subject: TCP/IP local coordinators  
To: packet-radio@ucsd.edu

Would anyone be able to tell me how to find out who my local tcp/ip packet coordinator is? Geographically, I m in Maryland, and I'm trying to obtain an ip address.  
Thank you.

Chris Spil, N3FWR  
csp@hopper.acs.Virginia.EDU

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csp@Hopper.ACS.Virginia.EDU

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Date: Sat, 29 May 1993 23:41:30 GMT  
From: swrinde!cs.utexas.edu!wupost!crcnis1.unl.edu!news.unomaha.edu!cwis!pschleck@network.UCSD.EDU  
Subject: TCP/IP local coordinators  
To: packet-radio@ucsd.edu



csp@hopper.Virginia.EDU (Chris Spiliopoulos) writes:

>Would anyone be able to tell me how to find out who my local tcp/ip  
>packet coordinator is? Geographically, I m in Maryland, and I'm trying  
>to obtain an ip address.  
>Thank you.

> Chris Spil, N3FWR  
> csp@hopper.acs.Virginia.EDU

>--

A reasonably current list of AMPR IP coordinators is available from the  
Supplemental Archives at ftp.cs.buffalo.edu under file /pub/ham-radio/  
ampr_coordinators.

Thanks go to Brian Kantor for continuing to track this information.

73, Paul W. Schleck, KD3FU

pschleck@unomaha.edu

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Date: Sat, 29 May 93 08:23:26 -0800  
From: rtech!amdahl!grafex!ka6etb@decwrl.dec.com  
Subject: XPCOM131.ZIP  
To: packet-radio@ucsd.edu

This file has been moved to

/hamradio/packet/software

See the INDEX or HELP files for information on ordering.

Efforts are under way to upload to the ftp sites. Look for it there.

73 de KA6ETB

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End of Packet-Radio Digest V93 #150

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